

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. <b>258247US0PCT</b>		SERIAL NO. <b>506676</b> New U.S. PCT Application Based on PCT/JP03/00153	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT <b>Tomoaki TSUJI</b>			
				FILING DATE Herewith		GROUP	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	AA	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
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OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
	AW	KAPOOR, Pramesh N., "Transition Metal Complexes of the Trans-spanning ditertiary phosphine, bis (3- (bis(3-trifluoromethylphenyl)- phosphinomethyl) phenyl) ether, Journal of Organometallic Chemistry, vol. 341, no. 1-3, pages 363-366 1988					
	AX	KAPOOR, Pramesh N., "Nickel(II), Palladium(II) and Platinum(II) Complexes of Trans-Spanning Ditertiary Phosphine 3,3'-oxybis [(di-meta-tolylphosphino)methyl]benzene. Journal of Organometallic Chemistry, vol. 315, no.3, pages 383-386 1986					
	AY	BALTENSBERGER, Urs et al., "Multistep Cyclometalation of Solid trans-Dichloro [3,3'-oxybis[(diphenylphosphino)methyl]-benzene]]platinum(II). Organometallics. vol. 2, no. 5 pages 571-578 1983					
	AZ						
					<input type="checkbox"/> Additional References sheet(s) attached		
Examiner					Date Considered <b>9/24/05</b>		
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

11/18/04

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LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Tomoaki TSUJI			
				FILING DATE September 17, 2004		GROUP	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
<i>plu</i>	AA	4 694 109	09/15/87	DEVON, Thomas J. et al.			
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OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
<i>plu</i>	AW	KRANENBURG, Mirko et al. "New Diphosphine Ligands Based on Heterocyclic Aromatics Inducing Very High Regioselectivity in Rhodium-Catalyzed Hydroformylation: Effect of the Bite Angle", Organometallics, vol. 14, pages 3081-3089 1995					
	AX	CASEY, Charles P. et al. "Diphosphines with Natural Bite Angle near 120° Increase Selectivity for n-Aldehyde Formation in Rhodium-Catalyzed Hydroformylation", J. Am. Chem. Soc. vol. 114, pages 5535-5543 1992					
	AY						
	AZ						
Examiner <i>[Signature]</i>					Date Considered 9/24/05		
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